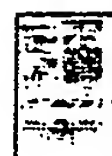


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JP9131308A2: FLUORESCENCE OBSERVATION ENDOSCOPE

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Country: **JP** Japan

Kind:

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Issued/Filed **May 20, 1997 / Nov. 7, 1995**

Dates:

Application **JP1995000287739**

Number:

IPC Class: **A61B 1/04; A61B 1/00;**

Abstract:

Problem to be solved: To easily contrast a fluorescence observation image and a normal observation image with each other during observation by endoscope.

Solution: A fluorescence observation endoscope indicates the normal observation image obtained by an endoscope and the fluorescence image obtained by the said endoscope on television monitor 60 respectively. At this time, the static image of the other observation image right before the indication of the dynamic image being started is displayed on the same or other television monitor, at the same time when the dynamic image of one observation image out of the above normal observation image and the fluorescence observation image is displayed on the television monitor 60.

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 Other Abstract Info: **DERABS G97-327384 DERG97-327384**

 Foreign References: **(No patents reference this one)**

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